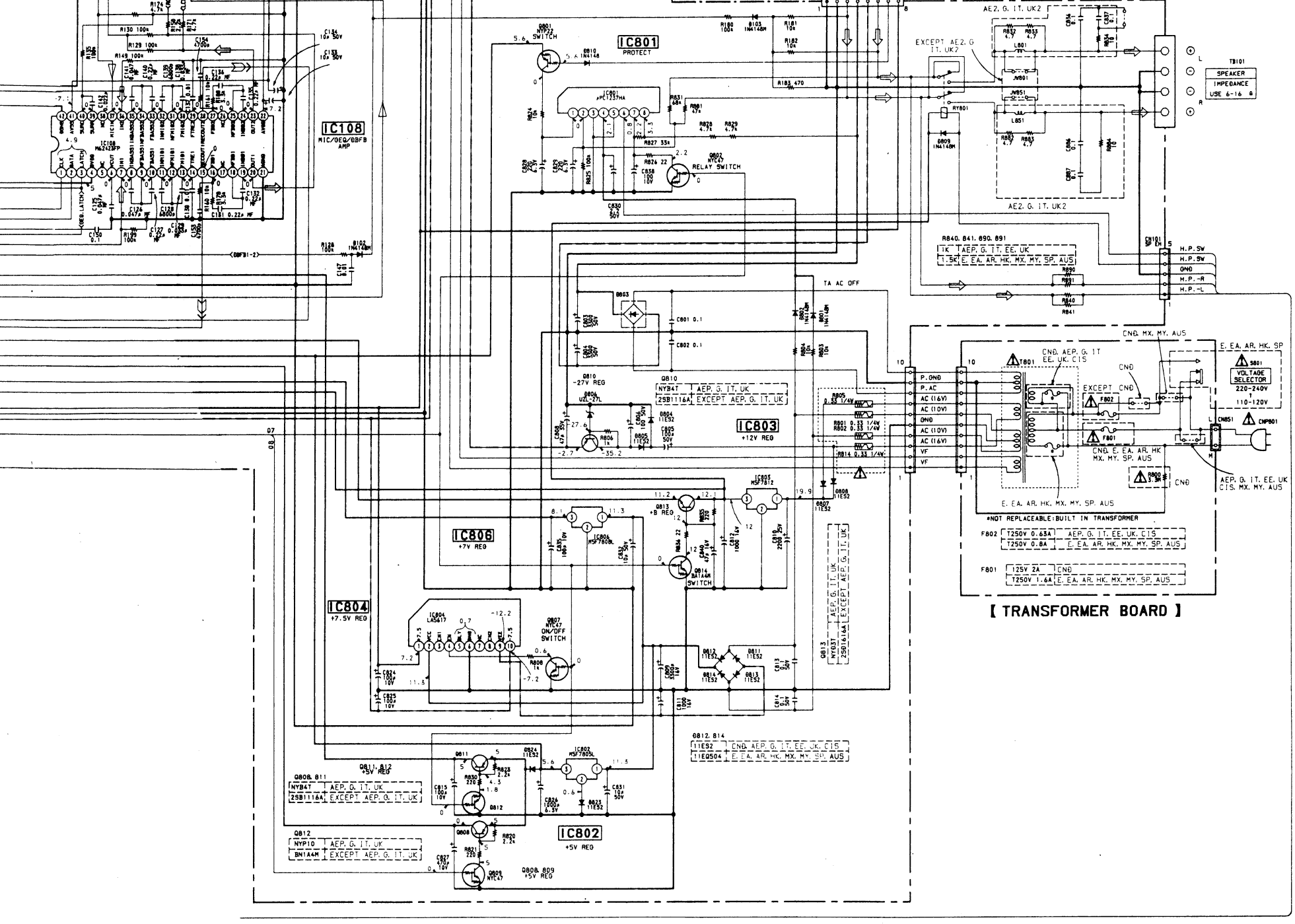
IC108
MIC/OEQ/OBFB AMP
IC801
PROTECT
IC803
+12V REG
IC806
+7V REG
IC804
+7.5V REG
IC802
+5V REG
TA AC OFF
EXCEPT AE2. G. IT. UK2
AE2. G. IT. UK2
TB101
SPEAKER
IMPEDANCE
USE 6-16 Ω
R840. 841. 890. 891
1K AEP. G. IT. EE. UK
1.5K E. EA. AR. HK. MX. MY. SP. AUS
H.P.SW
H.P.SW
GND
H.P.-R
H.P.-L
P.GND
P.AC
AC (16V)
AC (10V)
GND
AC (16V)
VF
VF
CN0. MX. MY. AUS
CN0. AEP. G. IT
EE. UK. CIS
CN0
EXCEPT CN0
E. EA. AR. HK. SP
VOLTAGE SELECTOR
220-240V
110-120V
CN0. E. EA. AR. HK
MX. MY. SP. AUS
AEP. G. IT. EE. UK
CIS. MX. MY. AUS
E. EA. AR. HK. MX. MY. SP. AUS
#NOT REPLACEABLE:BUILT IN TRANSFORMER
F802 T250V 0.63A AEP. G. IT. EE. UK. CIS
T250V 0.8A E. EA. AR. HK. MX. MY. SP. AUS
F801 125V 2A CN0
T250V 1.6A E. EA. AR. HK. MX. MY. SP. AUS
【 TRANSFORMER BOARD 】
Q808. 811
NYB4T AEP. G. IT. UK
2SB1116A EXCEPT AEP. G. IT. UK
Q812
NYP10 AEP. G. IT. UK
BN1A4M EXCEPT AEP. G. IT. UK
Q812. 814
11ES2 CN0. AEP. G. IT. EE. UK. CIS
11ES0504 E. EA. AR. HK. MX. MY. SP. AUS
Q811. 812 +5V REG
Q808. 809 +5V REG
Q810 -27V REG
Q813 +B REG
Q814 BAT4M SWITCH
Q807 NYC47 ON/OFF SWITCH
Q801 NYP22 SWITCH
Q802 NYC47 RELAY SWITCH
Q813 NYB37 2SB1116A EXCEPT AEP. G. IT. UK